DAFTAR PUSTAKA

[1] Son, Lovely, dkk. 2017.pengaruh profil dan dimensi penampang kolom terhadap harga frekuensi pribadi dan bentuk modus getar strukturbangunan dua lantai, oktober *5-6, 2017,* surabaya,indonesia

[2] Lavan, O., and Robert,L., *Optimal Design of Supplement Viscous Dampers for Linear Framed Structures,* 13 th World Conference on Earthquake Engineering Vancouver,B.C., 2004.

[3] Alkmin, Mansour. 2016. *Vibration Reduction of Wind Turbines Using Tuned Liquid Column Damper Using Stochastic Analysis,*october 2016.

[4] Fujino, Y., et al, Optimum Design For Passive Tuned Liquid Damper (TLD) Using Circular Containers by Free-Oscillation Experiments,Japan Society of Civil Engineering,Structural Engineering,Vol.5,No.22, pp.381-391,1988

[5] Koike, Y., and Murata, T., *Development of V- Shaped Hybrid Mass Damper and Applications to High-Rise Buildings,* First world conference on Structural, 3-5 August 1994

[6] J.P. Den Hartog, *mechanical vibration, third edition,* Mc Graw-Hill Book Company, United States of America. 1947.

[7] *Aini, Y., 2017. Experimental Evaluation of Tuned Liquid Column Damper and Tubed Mass Damper For Reducing The Seismic Response Of Vibration, Padang: Andalas University.*

[8] *Govi, Y. R., 2015. Kaji Eksperimental Unjuk Kerja Peredam Dinamik Tuned Liquid Column Damper dan Sistem Massa Pegas Pada Struktur Bangunan, Padang: Andalas University.*